AMENDMENTS TO THE CLAIMS

1.   (Currently Amended) A method of establishing a wireless connection to a device, said method comprising:

identifying available devices within wireless range;

receiving a selection of a device, wherein said device is one of said available devices;

connecting wirelessly with said device;

exchanging passkeys with said device, said exchanging comprising sending a first passkey to said device and receiving a second passkey from said device;

storing said second passkey in memory; and

automatically using said second ~~a~~ passkey for subsequent connections with said device, wherein said second passkey ~~for said device~~ is retrieved from memory and wherein manual input of said second passkey is obviated for said subsequent connections.

2.   (Currently Amended) The method as recited in Claim 1 wherein ~~said discovering and~~ said connecting are performed substantially according to Bluetooth protocols.

3.   (Original) The method as recited in Claim 1 comprising:

displaying a list of said available devices.

4.   (Original) The method as recited in Claim 3 wherein said device is identifiable in said list as a device for which a passkey is stored in memory.

5.   (Canceled).

6.   (Original) The method as recited in Claim 1 comprising:
displaying a list of devices for which passkeys are stored in memory.

7.   (Original) The method as recited in Claim 6 comprising:
deleting a device from said list.

8.   (Currently Amended) The method as recited in Claim 1 wherein
said <u>second</u> passkey is valid only for a specified period of time.

9.   (Currently Amended) A system comprising:
a bus;
a display device coupled to said bus;
a transceiver coupled to said bus;
a processor coupled to said bus; and
a memory coupled to said bus, said memory <u>containing</u> ~~comprising~~
instructions <u>that when executed implement</u> ~~for implementing~~ a method of
establishing a wireless connection to another device, said method comprising:

<u>receiving a passkey from said device during a first connection with said</u>
<u>device;</u>

<u>associating said passkey with said device in said memory and ending</u>
<u>said first connection;</u>

<u>selecting said device for a second connection subsequent to said first</u>
<u>connection;</u>

~~identifying available devices within wireless range;~~

~~receiving a selection of a device, wherein said device is one of said available devices;~~

connecting wirelessly with said device; and

automatically <u>retrieving</u> ~~using a passkey for said device, wherein~~ said passkey for said device ~~is retrieved~~ from memory, ~~and~~ wherein manual input of said passkey is obviated <u>for said second connection</u>.

10. (Currently Amended) The system of Claim 9 wherein ~~said discovering and~~ said connecting of said method <u>is</u> ~~are~~ performed substantially according to Bluetooth protocols.

11. (Original) The system of Claim 9 wherein said method comprises:

displaying a list of said available devices.

12. (Original) The system of Claim 11 wherein said device is identifiable in said list as a device for which a passkey is stored in memory.

13. (Canceled).

14. (Original) The system of Claim 9 wherein said method comprises:

displaying a list of devices for which passkeys are stored in memory.

15.   (Original) The system of Claim 14 wherein said method comprises:

deleting a device from said list.

16.   (Original) The system of Claim 9 wherein said passkey is valid only for a specified period of time.

17.   (Currently Amended) A computer-usable medium having computer-readable code stored thereon for causing a device to perform a method of establishing a wireless connection to another device, said method comprising:

identifying available devices within wireless range;

receiving a selection of another device, wherein said other device is one of said available devices;

connecting wirelessly with said other device;

exchanging passkeys with said device, said exchanging comprising sending a first passkey to said device and receiving a second passkey from said device;

storing said second passkey in memory; and

automatically using said second a passkey for subsequent connections with said other device, wherein said second passkey for said other device is retrieved from memory and wherein manual input of said second passkey is obviated for said subsequent connections.

18. (Currently Amended) The computer-usable medium of Claim 17 wherein ~~said discovering and~~ said connecting are performed substantially according to Bluetooth protocols.

19. (Original) The computer-usable medium of Claim 17 wherein said computer-readable program code embodied therein causes said device to perform said method comprising:

    displaying a list of said available devices.

20. (Original) The computer-usable medium of Claim 19 wherein said other device is identifiable in said list as a device for which a passkey is stored in memory.

21. (Canceled).

22. (Original) The computer-usable medium of Claim 17 wherein said computer-readable program code embodied therein causes said device to perform said method comprising:

    displaying a list of devices for which passkeys are stored in memory.

23. (Original) The computer-usable medium of Claim 22 wherein said computer-readable program code embodied therein causes said device to perform said method comprising:

    deleting a device from said list.

24.   (Currently Amended) The computer-usable medium of Claim 17 wherein said <u>second</u> passkey is valid only for a specified period of time.